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INFORMATION DISCLOSURE CITATION			Attorney Docket	044508-5001	Application	Application No. 09/762,261		
(Use several sheets if necessary)			Applicants: Gerald Quinnan et al. Page 1 of 1					
PTO Form 1449						t Unit: 1653		
U.S. PATENT DOCUMENTS								
Initial	1	Document No.	Date	Name	Class	Sub-Class	Filing Date	
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FOREIGN PATENT DOCUMENTS								
	1	Document No.	Date	Country	Class	Sub-Class	Translation	
SP	aa	WO 92/20373	11/26/1992	PCT				
<u> </u>	ab	WO 93/05812	04/01/1993	PCT				
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)								
ac XP002220280, EBI database accession no. O71260, Database EMBL Online, (1998)								
	ad	ad XP002220281, EBI database accession no. P88523, Database EMBL Online, (1997)						
	ae	YP002220282 FRI database accession no. O73297, Database EMBL Online, (1996)						
	af	Douglas et al. (1996) An efficient method for the rescue and analysis of functional HIV-1 env genes: evidence						
	for recombination in the vicinity of the tat/rev splice site, AIDS 10:39-46							
	ag	Purtscher et al. (1994) A broadly neutralizing human monoclonal antibody against gp41 of human						
	immunodeficiency virus type 1, AIDS Res. Hum. Retroviruses 10:1651-1658 ah Trkola et al. (1995) Cross-clade neutralization of primary isolates of human immunodeficiency virus type 1							
51	Trkola et al. (1995) Cross-clade neutralization of primary isolates of numan infinitiodeficiency virus type 1 by human monoclonal antibodies and tetrameric CD4-IgG, J. Virol. 69:6609-6617							
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